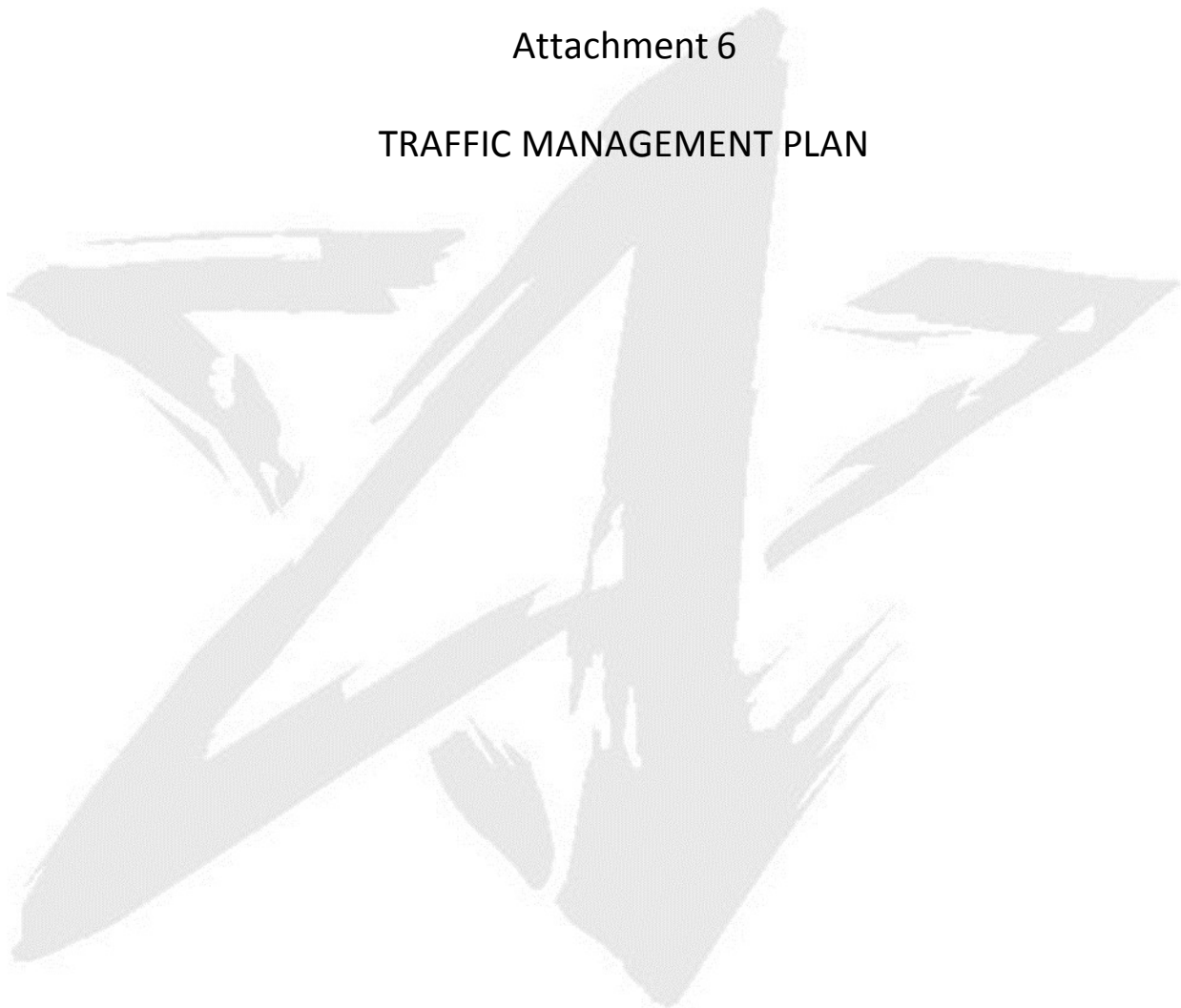


## Attachment 6

### TRAFFIC MANAGEMENT PLAN



# Traffic Management Plan

## Phase I Decontamination and Deconstruction Project Vernon, CA 90058

Prepared for

Exide Technologies  
2700 South Indiana Street  
Vernon, CA 90058

Prepared by

1502 E Opp  
Wilmington, CA 90744

August 18, 2016

Rev. January 6, 2017

April 20, 2017

June 2017

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## Attachments

Attachment 1 – Site Transportation  
Attachment 2 – Fluid Recycling Locations  
Attachment 3 – Non Haz Waste Class III Locations  
Attachment 4 – Non RCRA Waste Locations  
Attachment 5 – RCRA Waste Locations  
Attachment 6 – Recycling Locations  
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## 1. Introduction

This plan defines measures and procedures for maintaining site control, traffic management and planned transportation routes. Traffic management with planned truck routes are necessary for alleviating traffic congestion and roadway wear and to establish site roadways to be used during Project activities. To insure all safety rules and plans are adhered to, site ingress and egress will be limited to authorized personnel only.

## 2. Site Control Measures

Upon arrival to the Project site, all trucks will enter through a designated gate on Bandini Blvd. (see [Attachment 1](#)) All truck drivers will be required to sign in; be briefed on site specific instructions; and, will be given printed driving route maps, as applicable. A written statement will be provided confirming that the transportation routes have been provided and reviewed by the truck driver(s), and the route will be followed, except to the extent that road closures require an alternate route.

## 3. On-site Traffic Control/Vehicle Safety

Proper traffic control measures have been determined (and may be adjusted should site conditions change) by the project manager (PM) and the site safety and health officer (SSHO) based on an evaluation of traffic and project area hazards. This evaluation included the following considerations:

- ◆ Overhead obstructions;
- ◆ Traffic patterns and schedules of adjacent properties (i.e., adjustment to avoid coincident peaks of traffic);
- ◆ Severity of potential vehicle impact on demolition areas;
- ◆ Traffic impact on airborne dust generation;
- ◆ Pedestrian traffic patterns;
- ◆ Turning radius;
- ◆ Driver visibility along route;
- ◆ Road and equipment staging areas surface condition (including drainage for storm events); and
- ◆ Route and equipment staging areas proximity to personnel and site activities.

Traffic control measures will be implemented during the loading and hauling of materials. A flag person will be posted at the site entrance and exit and at specific locations along the route to communicate changes in traffic patterns or emergencies that may affect truck travel along the route and to ensure safe and uninterrupted flow of traffic in and out of the site. Channeling

devices such as cones, signage or barricades will be used to route traffic at the work site. Appropriate signage will be placed in each area to ensure traffic re-rerouting or restricted flow. Signs not being used will be immediately covered or removed. High-visibility vests will be required for personnel working in such areas.

#### **4. Flagmen**

When the work activity necessitates the need for flagmen to allow traffic flow in and out of the site, flagmen will be assigned as needed. Permitting related to the City of Vernon is not anticipated. Flagmen will have at a minimum:

- ◆ Reflective Vests (Traffic Rated only);
- ◆ Two-way communication; and
- ◆ Proper flagging devices such as flags and handheld two-sided "STOP" and "SLOW" signs.

#### **5. General Rules for On-site Traffic**

Flaggers, when used, will be in the sight of each other or have direct communications at all times.

- ◆ A flagger will never turn their back to oncoming traffic.
- ◆ All traffic control devices that are not applicable at any specific time will be covered or removed.
- ◆ Vehicles, equipment, and workers and their activities will be restricted to one side of the roadway unless the nature of the work necessitates flagging from both sides.
- ◆ Traffic cones will be a minimum of 36 inches in height.
- ◆ Entry roads to the working areas will be posted with signage indicating the site as an active work zone and proper speed limit signage will be posted, as needed.
- ◆ The Project speed limit is 5 miles per hour and will be enforced at all times.
- ◆ Cell phone use is not permitted while operating a motor vehicle on-site.

#### **6. Dust Control during Transportation**

Materials for off-site disposal will be transported in tarped end-dump trailers/trucks, to an approved disposal facility. All waste hauler vehicles will be decontaminated prior to leaving the enclosure or work area and will also be decontaminated in the West Yard Truck Wash prior to site exit. Tarping and load preparation will be in accordance with the Closure Plan, including Appendix G. Also, pre-loading and decontamination checklists will be completed as required by Closure Plan Appendix G.

## 7. Traffic Control

**Truck Staging Area:** Prior to loading at the Project site, all trucks will be staged on-site as much as possible to avoid impacts on the local streets. Careful coordination of trucks will be exercised to help avoid staging off-site and long wait times for trucks. Trucks will not be allowed to sit idling more than 5 minutes to avoid unnecessary exhaust fumes or noise pollution.

**Site Access Control:** Waste haulers will enter the Project site from Bandini Blvd.; temporarily park on visqueen sheeting within the enclosed work area; receive their load; and, proceed throughout the site on existing concrete and/or asphaltic composite roadways back to the designated gate for exiting left out on to Bandini Blvd.

**Speed Limit:** While on the Project site, all vehicles are required to maintain slow speeds, e.g., less than five miles per hour (5 mph), for safety purposes and for dust control measures. While on streets or freeways, all transporters will follow the speed limit requirements and defensive driving techniques (based on traffic or road conditions) for traffic safety.

## 8. Transportation Routes

All routes will proceed from the facility directly toward Bandini Boulevard, turn left onto Bandini Boulevard and merge onto I-710. **Attachments 2-7** are maps to recycling/waste facilities with designated directions for Project site ingress/egress routes on to arterial streets that lead to freeway access; are approved for truck traffic; and, which minimize any potential impact on the local neighborhood. Transportation of impacted material will continue on freeways to facilities as designated in the Closure Plan, Appendix Z. Moving along the proposed transportation route, all street intersections are controlled by traffic lights or stop signs. Any change from the Bandini to I-710 portion of routes will require DTSC approval. Trucks using alternate routes will be documented on a transportation log that includes the date, time, truck identification, manifest number, route taken and contents of the load. The Transportation Log will be submitted daily when there are entries.

All trucks leaving the facility will be marked with a yellow flag having a visible area of at least one (1) square foot, attached to the high rear end of the trailer in a location visible to pedestrians.

All materials will be shipped by licensed waste hauler in tarped trucks under manifests or proper shipping documents to a proper disposal, recycling, or reuse facility. All removal, transportation, disposal and site restoration activities will be performed in accordance with all applicable federal, state, and local laws, regulations, and ordinances.

To the best of AIS's abilities, trucks will be routed away from schools but should trucks need to be routed within a quarter mile (excluding freeways) of a campus, AIS will coordinate with the school administrator or designee to avoid pedestrian and vehicular routes to schools. In addition, Exide will notify the Los Angeles Unified School District's (LAUSD's) Office of Environmental Health and Safety (OEHS) by calling (213) 241-3199. Notifications to the LAUSD's Transportation Branch (213-580-2950) will be made should project-related traffic cross over pedestrian or vehicular routes to schools. Exide's project manager or designee will notify LAUSD of the expected start and end

dates for various portions of the project that may affect traffic through the areas. Trucks and construction vehicles that may encounter school buses using red flashing lights will stop, per provisions in the California Vehicle Code.

A copy of route maps, as well as hours of operation, will be provided to all workers hauling material to and from the site. AIS will ensure that drivers understand that travel on residential streets is prohibited. Also, AIS will ensure that drivers understand the approved truck routes and will provide a written statement confirming that the transportation routes have been provided and reviewed by the truck driver(s), and the route will be followed, except to the extent that road closures require an alternate route

## 9. Transportation Route Alterations

Should the transportation route need to be altered for vehicular traffic exiting the Site onto Bandini Boulevard and proceeding to the I-710 portion of the route, AIS will inform the DTSC at once and gain approval of the route alteration. In order for the alternation to be requested, the following criteria must be met:

- a) Criteria for employing backup route(s) would be based on documented traffic or other delays of 10 minutes or greater from exiting unto Bandini Blvd to the I-710 on-ramps.

Notification shall begin with a verbal request and a written request to the DTSC Field Representative. Trucks using alternate route(s) will be provided an "alternate route map" prior to exiting the facility. The transport will be documented on a transportation log that includes the date, time, truck identification, manifest number, route taken, and contents of load. The transportation log will be submitted to DTSC daily when there are entries.

If the alternate criteria is initiated, backup routes should avoid residential streets, including streets with schools. Residential streets may **only be used** as backup route in the event of traffic delays of 45 minutes or greater and truck traffic in either direction must be relegated to no greater frequency than one truck per 20 minutes and only between the hours of 9:00 a.m. and 7:00 p.m.

## Attachment 1 Site Transportation





# LEGEND



DESIGNATED GATES



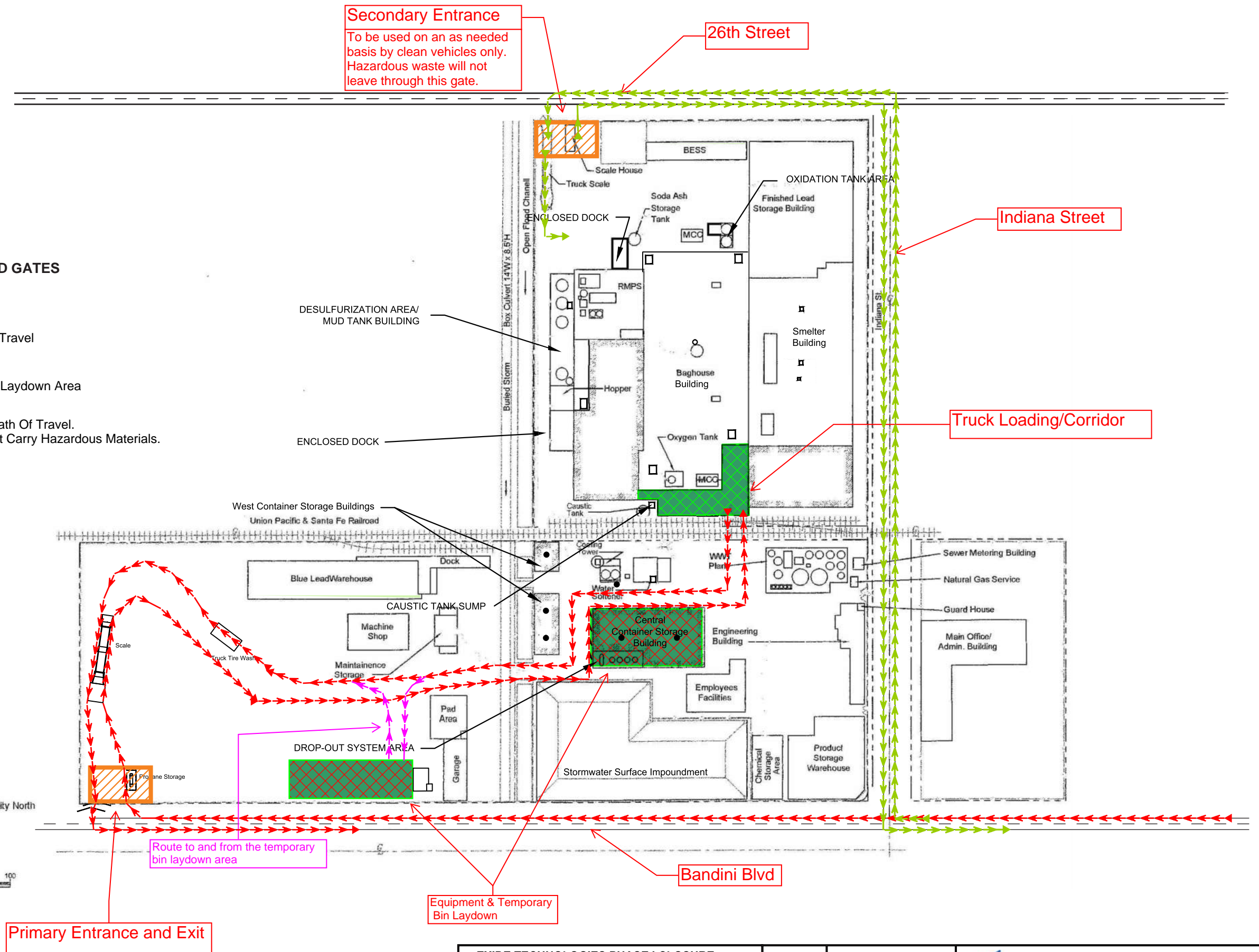
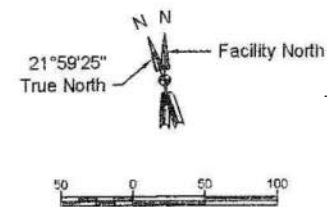
Vehicle Path Of Travel



Vehicle Path To Laydown Area



Clean Vehicle Path Of Travel.  
Vehicles Will Not Carry Hazardous Materials.



EXIDE TECHNOLOGIES PHASE I CLOSURE  
2700 S INDIANA ST  
VERNON, CA 90058

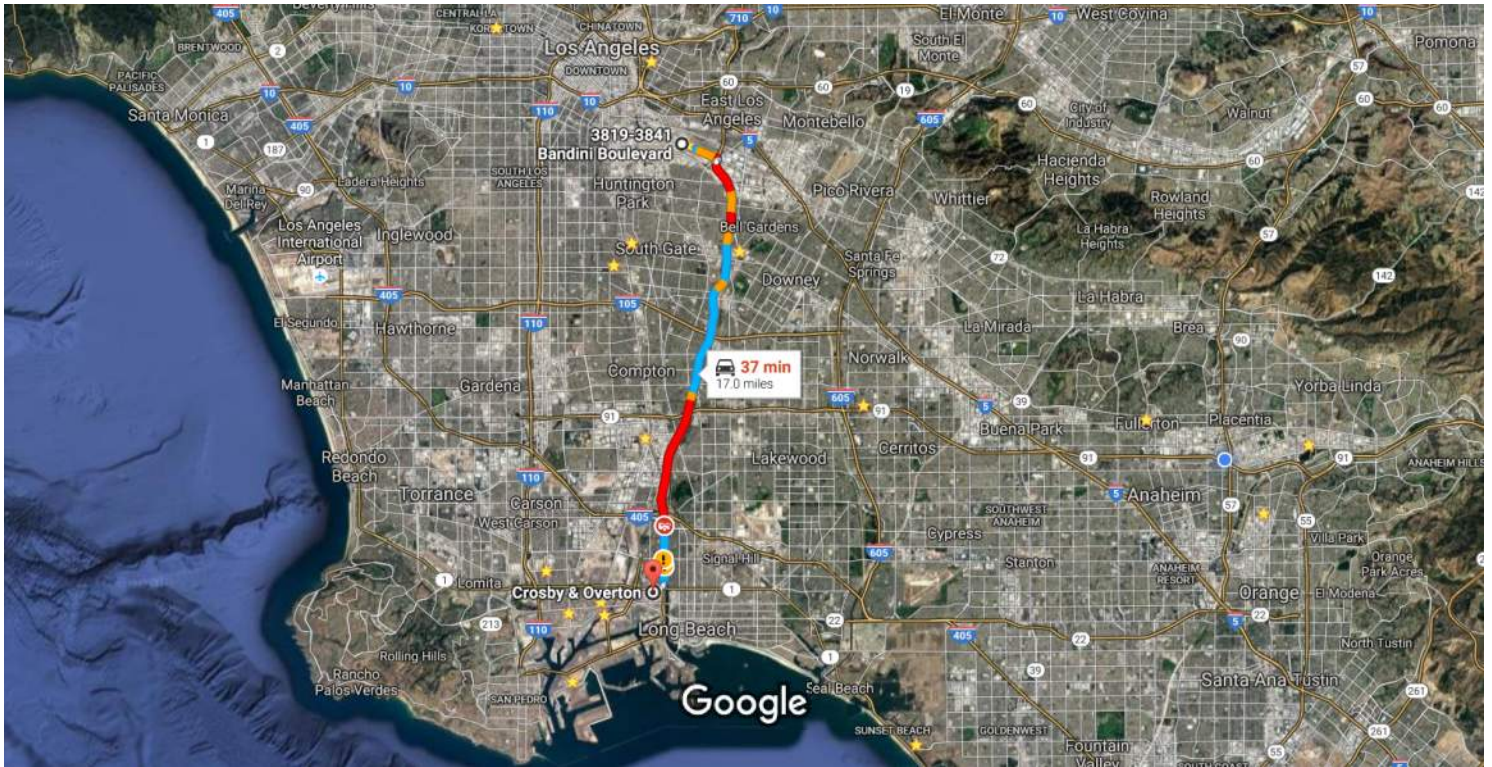
1

DRAWN BY: DW  
APPROVED BY: PDH  
DATE: 08/10/16

 **American Integrated Services, Inc.**  
P.O. BOX 92316, LONG BEACH, CA 90809-2316 (310) 522-1168 FAX (310) 522-0474

## Attachment 2 Fluid Recycling Locations





Map data ©2016 Google 2 mi

## 3819-3841 Bandini Boulevard

Vernon, CA 90058


### Get on I-710 S from Bandini Blvd

- ↑ 1. Head east on Bandini Blvd toward S Indiana St 4 min (1.6 mi)
  - ➡ 2. Turn right toward S Atlantic Blvd 1.3 mi
  - ➡ 3. Turn right onto S Atlantic Blvd 118 ft
  - ⤴ 4. Use the right lane to merge onto I-710 S via the ramp to Long Beach 407 ft
- 0.2 mi


### Follow I-710 S to CA-1 N/W Pacific Coast Hwy in Long Beach. Take exit 2 from I-710 S

- ⤴ 5. Merge onto I-710 S 15 min (15.0 mi)
  - ➡ 6. Take exit 2 for CA-1/Pacific Coast Hwy 14.8 mi
  - ➡ 7. Keep right at the fork and merge onto CA-1 N/W Pacific Coast Hwy 410 ft
- 0.2 mi


Follow CA-1 N/W Pacific Coast Hwy and Canal Ave to W 17th St

- 


8. Merge onto CA-1 N/W Pacific Coast Hwy

2 min (0.4 mi)
- 

9. Turn left onto Canal Ave

0.2 mi
- 

10. Turn right at the 2nd cross street onto W 17th St

0.1 mi
- 

Destination will be on the left

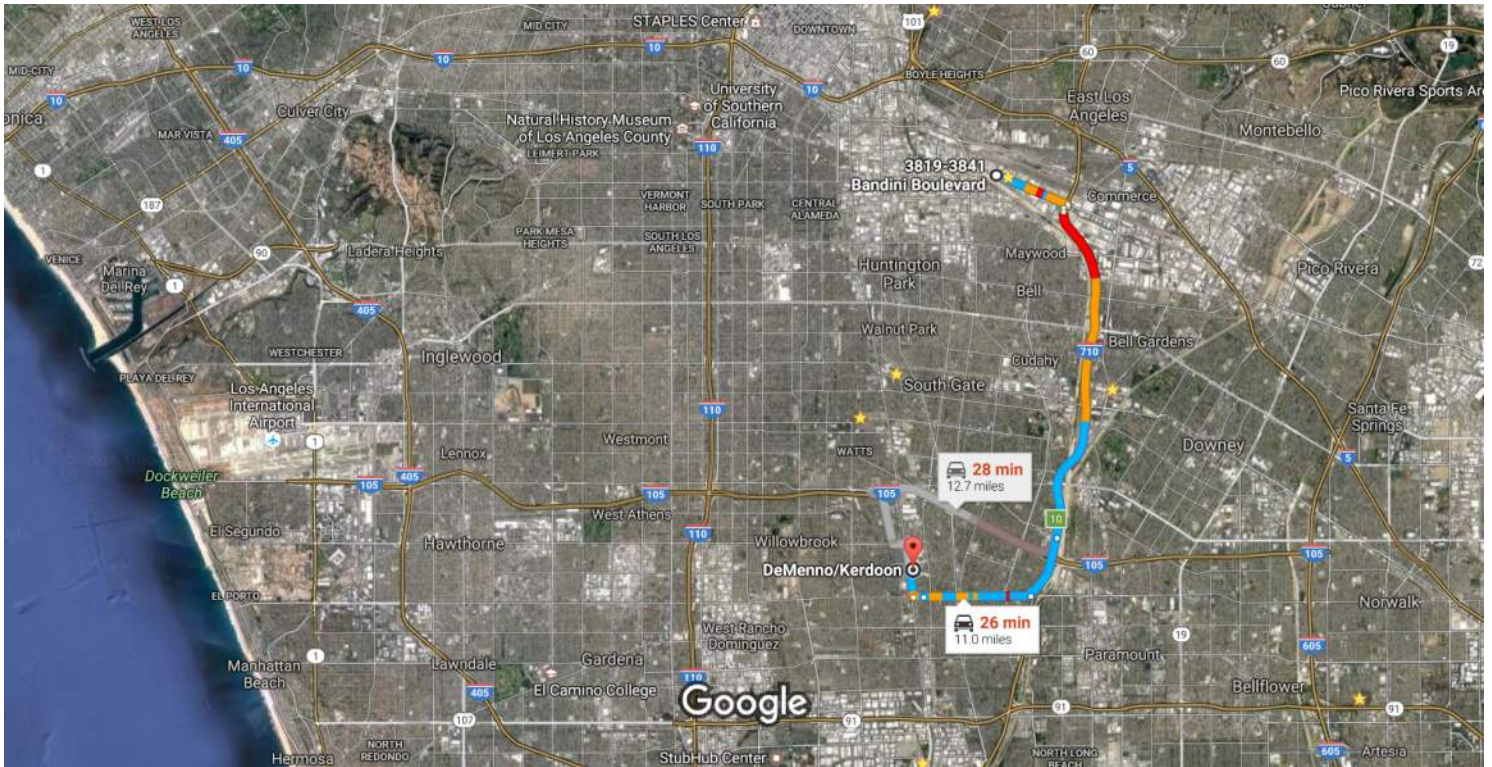
59 ft

Crosby & Overton

1610 West 17th Street, Long Beach, CA 90813

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.





Map data ©2016 Google 2 mi

## 3819-3841 Bandini Boulevard

Vernon, CA 90058

### Get on I-710 S from Bandini Blvd





- ↑ 1. Head east on Bandini Blvd toward S Indiana St 4 min (1.6 mi)
- ➡ 2. Turn right toward S Atlantic Blvd 1.3 mi
- ➡ 3. Turn right onto S Atlantic Blvd 118 ft
- ⤴ 4. Use the right lane to merge onto I-710 S via the ramp to Long Beach 407 ft
- 0.2 mi

### Continue on I-710 S to Rosecrans Ave. Take exit 10 from I-710 S

- ⤴ 5. Merge onto I-710 S 7 min (6.9 mi)
- ➡ 6. Take exit 10 for Rosecrans Ave 5.8 mi
- 1.1 mi

### Continue on Rosecrans Ave. Drive to Alameda St W in Compton

8 min (2.4 mi)

-  7. Use the right 2 lanes to turn right onto Rosecrans Ave
- 
- 1.8 mi
-  8. Keep right to continue on E Rosecrans Ave
- 
- 0.2 mi
-  9. Turn right onto Alameda St W
-  Destination will be on the right
- 
- 0.5 mi

## DeMenno/Kerdoon

2000 Alameda Street, Compton, CA 90222

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.

## YOUR TRIP TO:

5375 S Boyle Ave, Vernon, CA 90058-3923



**19 MIN | 7.0 MI**

Trip time based on traffic conditions as of 12:57 PM on October 3, 2016. Current Traffic: Light

Evoqua Water Technologies

5375 S Boyle Ave

Vernon, CA 90058

323-277-1500



2700 S Indiana St



1. Start out going **south** on S Indiana St toward Bandini Blvd.

Then 0.05 miles

0.05 total miles



2. Turn **left** onto Bandini Blvd.

Then 1.15 miles

1.20 total miles



3. Merge onto I-710 N/Long Beach Fwy N via the ramp on the **left**.

*If you reach Pennington Way you've gone about 0.1 miles too far.*

Then 1.12 miles

2.32 total miles



4. Merge onto I-5 N/Santa Ana Fwy N via EXIT 18A on the **left** toward Los Angeles.

Then 0.94 miles

3.27 total miles



5. I-5 N.



I-5 N, Los Angeles CA

This leg of your trip is:

**5 minutes • 3.27 miles**

Start of next leg of route



6. Start out going **north** on I-5 N/Santa Ana Fwy N.

Then 0.21 miles

3.48 total miles



7. Take EXIT 131 toward **Indiana St**.

Then 0.07 miles

3.55 total miles



**8. Turn left** onto Dennison St.

*If you are on S Ditman Ave and reach Verona St you've gone about 0.1 miles too far.*

Then 0.17 miles

3.73 total miles



**9. Turn left** onto S Indiana St.

Then 0.12 miles

3.85 total miles



**10. Take the 2nd right** onto E Olympic Blvd.

*E Olympic Blvd is just past Beswick St.*

*If you reach Union Pacific Ave you've gone about 0.1 miles too far.*

Then 0.83 miles

4.68 total miles



**11. Turn left** onto S Lorena St.

*If you reach Mines Ave you've gone a little too far.*

Then 0.21 miles

4.88 total miles



**12. Turn left** onto S Grande Vista Ave.

*S Grande Vista Ave is just past E 14th St.*

*If you are on S Ezra St and reach E Pico Blvd you've gone about 0.1 miles too far.*

Then 0.31 miles

5.19 total miles



**13. S Grande Vista Ave becomes S Downey Rd.**

Then 0.89 miles

6.08 total miles



**14. Turn right** onto Leonis Blvd.

*Leonis Blvd is 0.1 miles past Packers Ave.*

*If you reach E 50th St you've gone about 0.1 miles too far.*

Then 0.47 miles

6.56 total miles



**15. Turn left** onto S Boyle Ave.

*S Boyle Ave is 0.2 miles past Alcoa Ave.*

*If you reach S Soto St you've gone about 0.3 miles too far.*

Then 0.47 miles

7.03 total miles





*If you reach E Slauson Ave you've gone about 0.2 miles too far.*



**9 minutes · 3.76 miles**

The map displays a route starting at 5375 S Boyle Ave, Vernon, CA 90058-3923 (marked with a car icon) and ending at 2700 S Indiana St, Los Angeles, CA (marked with a location pin). The route is highlighted in green and yellow. Key landmarks and streets include:

- Starting Point:** 5375 S Boyle Ave, Vernon, CA 90058-3923.
- Intermediate Point:** 2700 S Indiana St, Los Angeles, CA.
- Streets and Highways:** S Boyle Ave, S Downey Rd, Leonis Blvd, District Blvd, Maywood, Inglewood, I-5, I-710, I-10, I-15, I-210, I-405, I-105, I-580, I-581, I-582, I-583, I-584, I-585, I-586, I-587, I-588, I-589, I-590, I-591, I-592, I-593, I-594, I-595, I-596, I-597, I-598, I-599, I-600, I-601, I-602, I-603, I-604, I-605, I-606, I-607, I-608, I-609, I-610, I-611, I-612, I-613, I-614, I-615, I-616, I-617, I-618, I-619, I-620, I-621, I-622, I-623, I-624, I-625, I-626, I-627, I-628, I-629, I-630, I-631, I-632, I-633, I-634, I-635, I-636, I-637, I-638, I-639, I-640, I-641, I-642, I-643, I-644, I-645, I-646, I-647, I-648, I-649, I-650, I-651, I-652, I-653, I-654, I-655, I-656, I-657, I-658, I-659, I-660, I-661, I-662, I-663, I-664, I-665, I-666, I-667, I-668, I-669, I-670, I-671, I-672, I-673, I-674, I-675, I-676, I-677, I-678, I-679, I-680, I-681, I-682, I-683, I-684, I-685, I-686, I-687, I-688, I-689, I-690, I-691, I-692, I-693, I-694, I-695, I-696, I-697, I-698, I-699, I-700, I-701, I-702, I-703, I-704, I-705, I-706, I-707, I-708, I-709, I-710, I-711, I-712, I-713, I-714, I-715, I-716, I-717, I-718, I-719, I-720, I-721, I-722, I-723, I-724, I-725, I-726, I-727, I-728, I-729, I-730, I-731, I-732, I-733, I-734, I-735, I-736, I-737, I-738, I-739, I-740, I-741, I-742, I-743, I-744, I-745, I-746, I-747, I-748, I-749, I-750, I-751, I-752, I-753, I-754, I-755, I-756, I-757, I-758, I-759, I-760, I-761, I-762, I-763, I-764, I-765, I-766, I-767, I-768, I-769, I-770, I-771, I-772, I-773, I-774, I-775, I-776, I-777, I-778, I-779, I-780, I-781, I-782, I-783, I-784, I-785, I-786, I-787, I-788, I-789, I-790, I-791, I-792, I-793, I-794, I-795, I-796, I-797, I-798, I-799, I-800, I-801, I-802, I-803, I-804, I-805, I-806, I-807, I-808, I-809, I-810, I-811, I-812, I-813, I-814, I-815, I-816, I-817, I-818, I-819, I-820, I-821, I-822, I-823, I-824, I-825, I-826, I-827, I-828, I-829, I-830, I-831, I-832, I-833, I-834, I-835, I-836, I-837, I-838, I-839, I-840, I-841, I-842, I-843, I-844, I-845, I-846, I-847, I-848, I-849, I-850, I-851, I-852, I-853, I-854, I-855, I-856, I-857, I-858, I-859, I-860, I-861, I-862, I-863, I-864, I-865, I-866, I-867, I-868, I-869, I-870, I-871, I-872, I-873, I-874, I-875, I-876, I-877, I-878, I-879, I-880, I-881, I-882, I-883, I-884, I-885, I-886, I-887, I-888, I-889, I-890, I-891, I-892, I-893, I-894, I-895, I-896, I-897, I-898, I-899, I-900, I-901, I-902, I-903, I-904, I-905, I-906, I-907, I-908, I-909, I-910, I-911, I-912, I-913, I-914, I-915, I-916, I-917, I-918, I-919, I-920, I-921, I-922, I-923, I-924, I-925, I-926, I-927, I-928, I-929, I-930, I-931, I-932, I-933, I-934, I-935, I-936, I-937, I-938, I-939, I-940, I-941, I-942, I-943, I-944, I-945, I-946, I-947, I-948, I-949, I-950, I-951, I-952, I-953, I-954, I-955, I-956, I-957, I-958, I-959, I-960, I-961, I-962, I-963, I-964, I-965, I-966, I-967, I-968, I-969, I-970, I-971, I-972, I-973, I-974, I-975, I-976, I-977, I-978, I-979, I-980, I-981, I-982, I-983, I-984, I-985, I-986, I-987, I-988, I-989, I-990, I-991, I-992, I-993, I-994, I-995, I-996, I-997, I-998, I-999, I-1000.

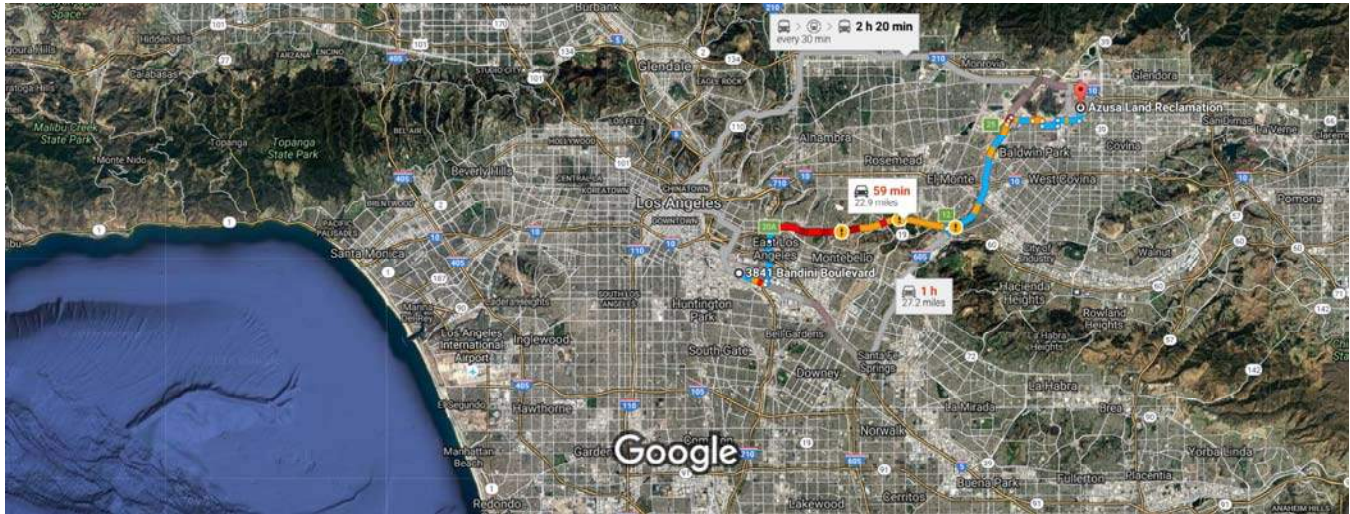
## Attachment 3 Non Haz Waste Class III Locations





3841 Bandini Blvd, Vernon, CA 90058 to  
Azusa Land Reclamation, Azusa, CA

Drive 22.9 miles, 59 min



Imagery ©2017 TerraMetrics, Map data ©2017 Google 2 mi

## 3841 Bandini Boulevard

Vernon, CA 90058

### Get on I-710 N/Long Beach Fwy

1. Head east on Bandini Blvd toward S Indiana St  
5 min (1.6 mi)
2. Turn left to merge onto I-710 N/Long Beach Fwy  
1.3 mi
- 0.3 mi

### Take CA-60 E/Pomona Fwy and I-605 N to Live Oak Ave in Irwindale. Take exit 25 from I-605 N

3. Merge onto I-710 N/Long Beach Fwy  
17 min (17.0 mi)
- 1.9 mi
4. Use the right 2 lanes to take exit 20A to merge onto CA-60 E/Pomona Fwy toward Pomona  
8.6 mi
5. Use the right 3 lanes to take exit 12 to merge onto I-605 N  
6.1 mi
6. Take exit 25 for Live Oak Ave toward Irwindale  
0.2 mi

-  7. Keep right at the fork, follow signs for Rivergrade Rd/Santa Fe Dam/Live Oak Ave E and merge onto Live Oak Ave


---

0.2 mi

**Continue on Live Oak Ave. Take Nubia St, Arrow Hwy and S Vincent Ave to S Mira Loma Dr in Azusa**


---

12 min (4.3 mi)

-  8. Merge onto Live Oak Ave

---

1.0 mi

-  9. Continue onto Arrow Hwy

---

0.4 mi

-  10. Turn right onto Bleecker St

---

0.3 mi

-  11. Turn left onto Nubia St

---

0.7 mi

-  12. Turn left onto Azusa Canyon Rd


---

0.2 mi

-  13. Turn right onto Arrow Hwy


---

1.0 mi

-  14. Turn left onto S Vincent Ave


---

0.5 mi

-  15. Turn right onto W Gladstone St

---

338 ft

-  16. Turn left onto S Mira Loma Dr

 Partial restricted usage road

 Destination will be on the left

---

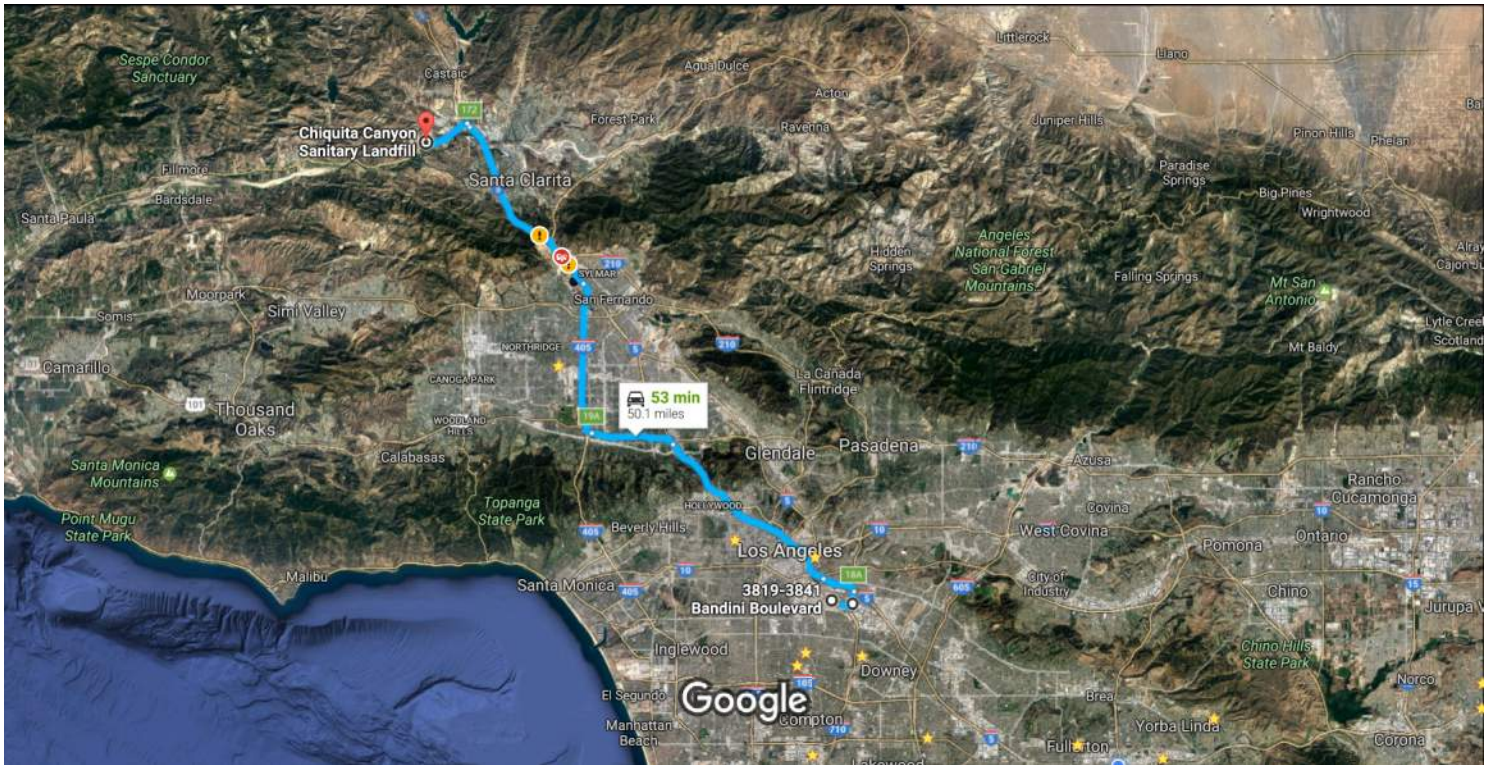
404 ft

## Azusa Land Reclamation

1211 W. Gladstone, Azusa, CA 91702

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.





Imagery ©2017 Landsat / Copernicus, Data SIO, NOAA, U.S. Navy, NGA, GEBCO, Data USGS, Data CSUMB SFML, CA OPC, Map data ©2017 5 mi

## 3819-3841 Bandini Boulevard


Vernon, CA 90058

### Get on I-710 N/Long Beach Fwy


- ↑ 1. Head east on Bandini Blvd toward S Indiana St  
5 min (1.6 mi)
- ↗ 2. Turn left to merge onto I-710 N/Long Beach Fwy  
1.3 mi
- 0.3 mi

Follow US-101 N, I-405 N and I-5 N to CA-126 W/State Hwy 126 W/Newhall Ranch Rd in Santa Clarita. Take exit 172 from I-5 N


- ↗ 3. Merge onto I-710 N/Long Beach Fwy  
51 min (45.5 mi)
- ↘ 4. Use the left 2 lanes to take exit 18A to merge onto I-5 N/Santa Ana Fwy toward Los Angeles  
0.9 mi
- ↘ 5. Keep left at the fork to continue on US-101 N, follow signs for Los Angeles N/Civic Center  
2.2 mi
- ↘ 6. Keep right at the fork to stay on US-101 N, follow signs for Ventura/Ventura Fwy  
13.8 mi
- 5.5 mi

-  7. Use the right 2 lanes to take exit 19A to merge onto I-405 N toward Sacramento  


---

10.0 mi
-  8. Merge onto I-5 N  

---

1.5 mi
-  9. Keep left at the fork to stay on I-5 N  



---

11.3 mi
-  10. Use the right 2 lanes to take exit 172 for West 126/Newhall Ranch Road toward Ventura  


---

0.3 mi



**Follow CA-126 W/State Hwy 126 W to your destination**

-  11. Use the left 3 lanes to turn left onto CA-126 W/State Hwy 126 W/Newhall Ranch Rd  
 Continue to follow CA-126 W/State Hwy 126 W  

---

2.9 mi
-  12. Turn right  

---

0.1 mi
-  13. Turn left  
 Destination will be on the left  

---

43 ft

## Chiquita Canyon Sanitary Landfill

29201 Henry Mayo Drive, Castaic, CA 91384

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.

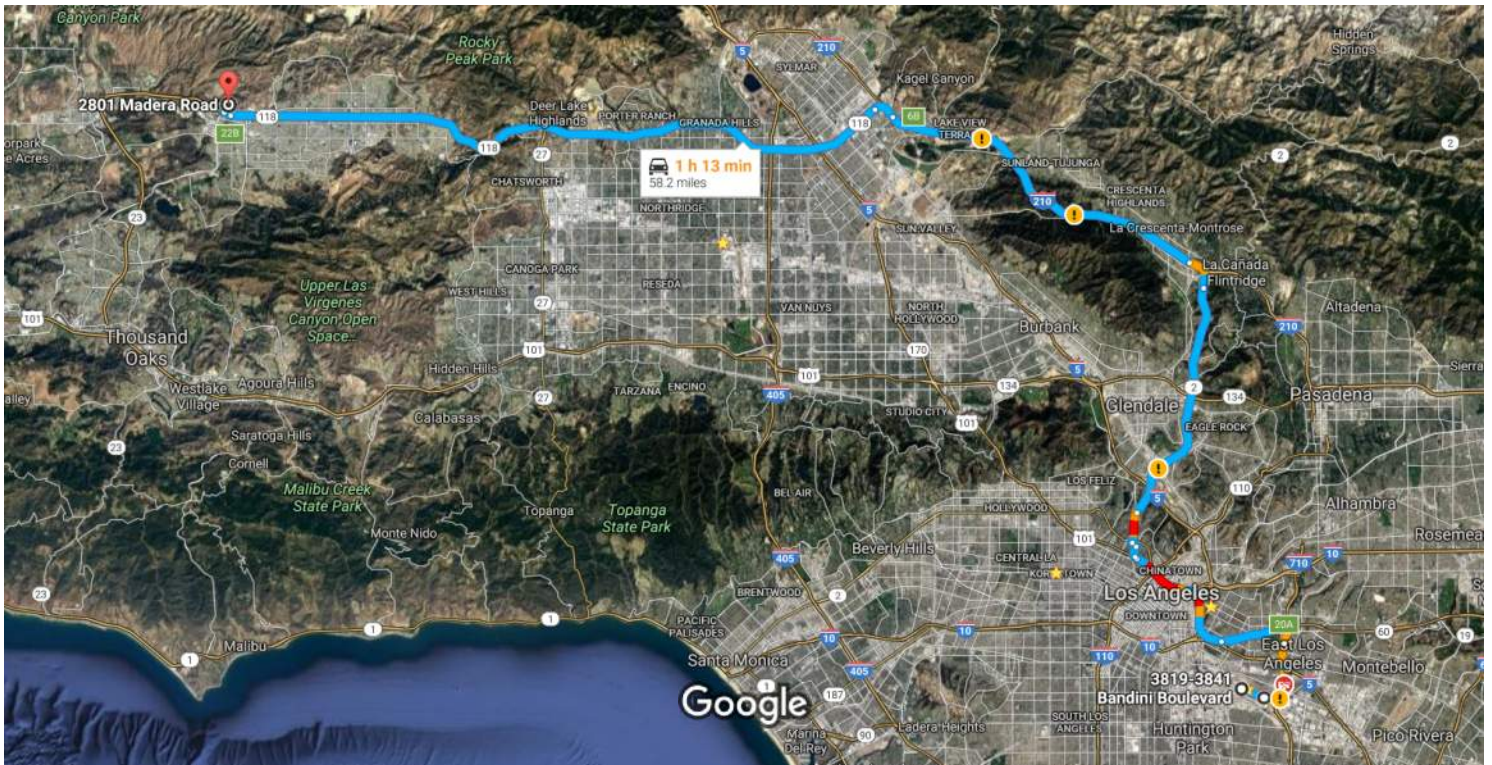




3819-3841 Bandini Blvd, Vernon, CA 90058 to  
2801 Madera Road, Simi Valley, CA

Drive 58.2 miles, 1 h 13 min

Exide (Vernon) to Simi Valley Landfill



Map data ©2016 Google 2 mi

## 3819-3841 Bandini Boulevard


Vernon, CA 90058

### Get on I-710 N/Long Beach Fwy


- ↑ 1. Head east on Bandini Blvd toward S Indiana St  
5 min (1.6 mi)
- ↗ 2. Turn left to merge onto I-710 N/Long Beach Fwy  
1.3 mi
- ↗ 3. Merge onto I-710 N/Long Beach Fwy  
0.3 mi

### Take US-101 N, CA-2 N, I-210 W and CA-118 W to Madera Rd in Simi Valley. Take exit 22B from CA-118 W


- ↗ 3. Merge onto I-710 N/Long Beach Fwy  
1.9 mi
- ↗ 4. Use the right 2 lanes to take exit 20A to merge onto CA-60 W/Pomona Fwy toward Los Angeles  
2.9 mi
- ↗ 5. Use the right 3 lanes to merge onto US-101 N  
4.5 mi
- ↗ 6. Take exit 4A for Echo Park Ave toward Glendale Blvd  
397 ft

- 


7. Keep left to continue on Echo Park Ave

0.4 mi
- 


8. Turn left onto Park Ave

0.2 mi
- 


9. Turn right onto Glendale Blvd

1.0 mi
- 


10. Use the right 2 lanes to turn slightly right onto CA-2 N

8.4 mi
- 


11. Use the left lanes to take the exit toward Sacramento

1.2 mi
- 


12. Merge onto I-210 W

11.7 mi
- 


13. Use the right 2 lanes to take exit 6B for CA-118 W/Ronald Reagan Freeway toward Paxton St

0.8 mi
- 

14. Continue onto CA-118 W

23.0 mi
- 

15. Take exit 22B for Madera Rd N

0.2 mi
- 

16. Turn right onto Madera Rd

42 s (0.3 mi)

## 2801 Madera Road

Simi Valley, CA 93065

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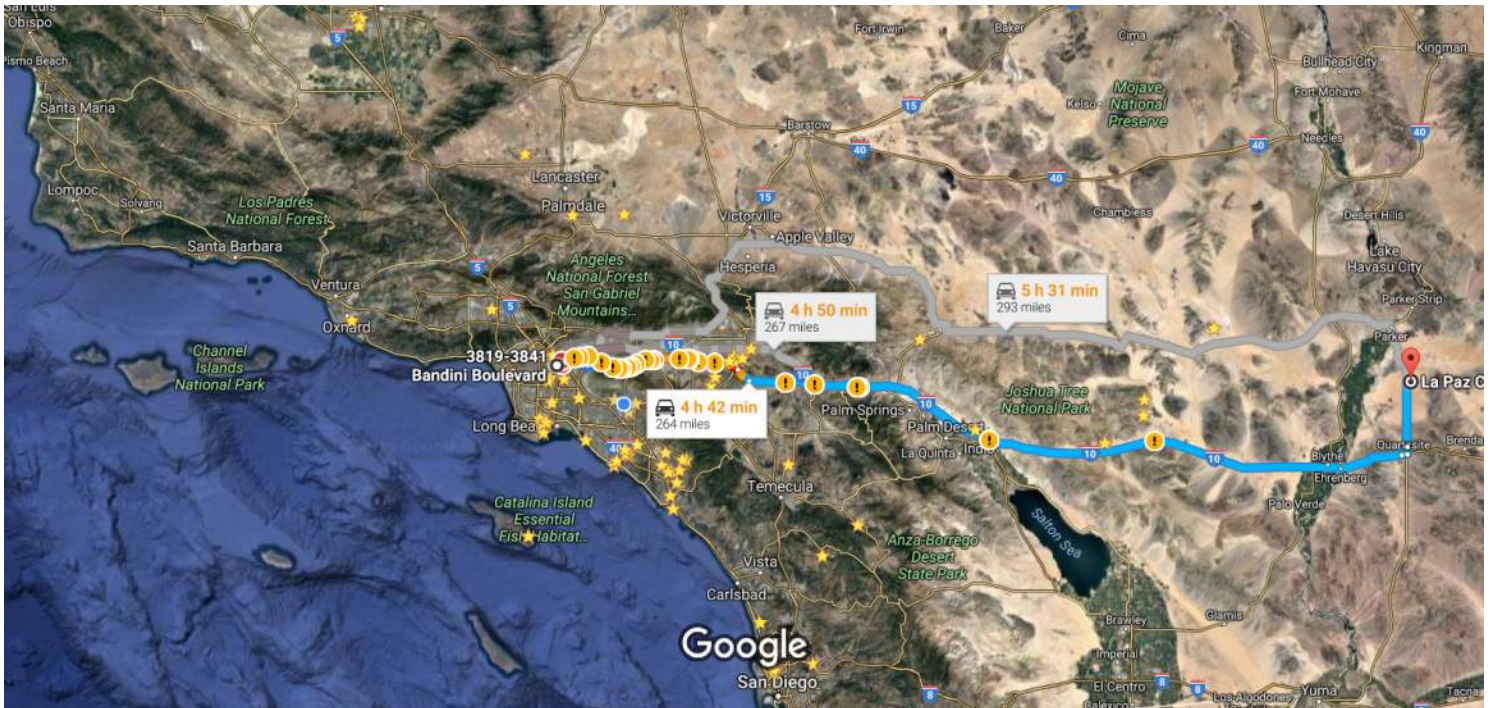
## Attachment 4 Non RCRA Waste Locations





3819-3841 Bandini Blvd, Vernon, CA 90058 to La Paz County Landfill Drive 264 miles, 4 h 42 min

Exide (Vernon) to La Paz Landfill



Map data ©2016 Google, INEGI 20 mi

## 3819-3841 Bandini Boulevard

Vernon, CA 90058

### Get on I-710 N/Long Beach Fwy

1. Head east on Bandini Blvd toward S Indiana St  
5 min (1.6 mi)
2. Turn left to merge onto I-710 N/Long Beach Fwy  
1.3 mi
- 0.3 mi

### Drive from CA-60 E and I-10 E to Quartzsite. Take exit 17 from I-10 E

3. Merge onto I-710 N/Long Beach Fwy  
3 h 32 min (241 mi)
- 1.9 mi
4. Use the right 2 lanes to take exit 20A to merge onto CA-60 E/Pomona Fwy toward Pomona  
22.2 mi
5. Keep left at the fork to continue on CA-60 E, follow signs for Pomona/Riverside  
27.9 mi
6. Merge onto CA-60 E/I-215 S  
4.4 mi
7. Keep left at the fork to continue on CA-60 E  
18.2 mi



8. Merge onto I-10 E



Entering Arizona

166 mi



9. Take exit 17 for US-95 toward AZ-95/Yuma/Parker

0.2 mi

### Take AZ-95 N to Landfill Rd

24 min (22.1 mi)



10. Turn right toward Kuehn St

404 ft



11. Turn left onto Kuehn St

1.4 mi



12. Turn left onto N Central Blvd

2.0 mi



13. Continue onto AZ-95 N

17.5 mi



14. Turn right onto Landfill Rd



Destination will be on the left

1.1 mi

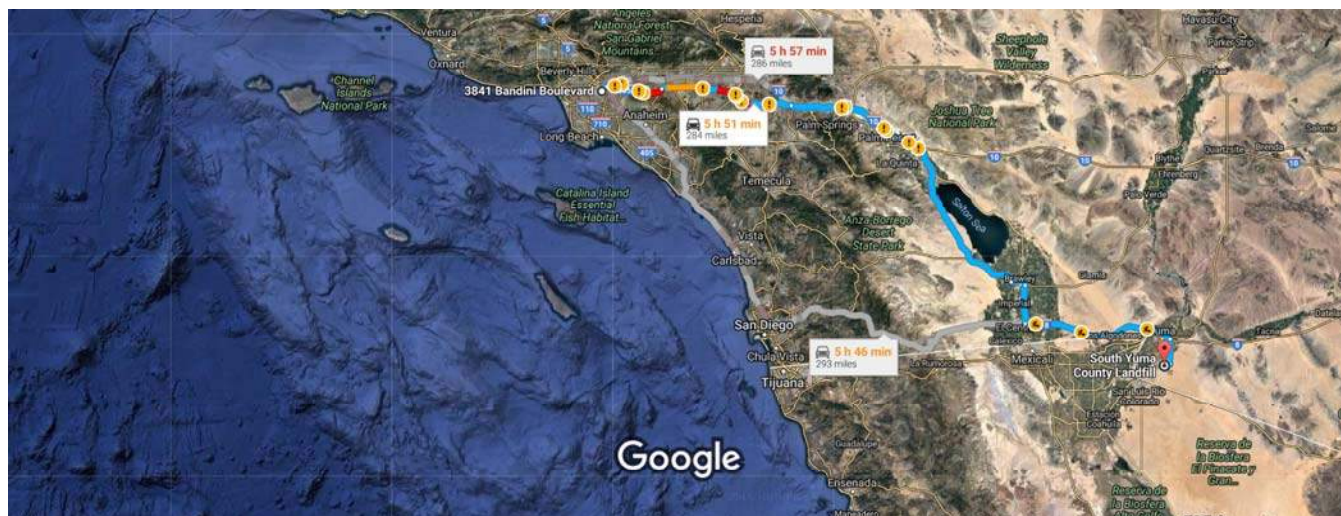
## La Paz County Landfill

26999 Highway 95, Parker, AZ 85344

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.



3841 Bandini Blvd, Vernon, CA 90058 to Drive 284 miles, 5 h 51 min  
South Yuma County Landfill, Yuma, AZ



Imagery ©2017 TerraMetrics, Map data ©2017 Google, INEGI 20 mi

## 3841 Bandini Boulevard

Vernon, CA 90058


### Get on I-710 N/Long Beach Fwy

1. Head east on Bandini Blvd toward S Indiana St  
5 min (1.6 mi)
2. Turn left to merge onto I-710 N/Long Beach Fwy  
1.3 mi
- 0.3 mi


### Take CA-60 E, I-10 E, CA-86 S and I-8 E to S Avenue 3 E in Yuma County. Take exit 3 from I-8 E

3. Merge onto I-710 N/Long Beach Fwy  
1.9 mi
4. Use the right 2 lanes to take exit 20A to merge onto CA-60 E/Pomona Fwy toward Pomona  
22.2 mi
5. Keep left at the fork to continue on CA-60 E, follow signs for Pomona/Riverside  
27.9 mi
6. Merge onto CA-60 E/I-215 S  
4.4 mi
7. Keep left at the fork to continue on CA-60 E  
18.2 mi




-  8. Merge onto I-10 E


---

50.6 mi
-  9. Keep right to continue on CA-86 S, follow signs for Brawley/El Centro/865 Expy



---

66.6 mi
-  10. Turn left onto CA-78


---

6.3 mi
-  11. Continue onto CA-111 S

---

14.3 mi
-  12. Take the exit onto I-8 E toward Yuma  
 [Entering Arizona](#)


---

57.7 mi
-  13. Take exit 3 for Avenue 3 E toward AZ-280 S


---

0.3 mi



**Continue on S Avenue 3 E to your destination**

- 
- 17 min (11.9 mi)
-  14. Use the right 2 lanes to turn right onto S Avenue 3 E

---

9.4 mi
  -  15. Turn right onto E County 19th St

---

2.0 mi
  -  16. Turn left at S Avenue 1 E  
 [Destination will be on the right](#)

---

0.5 mi

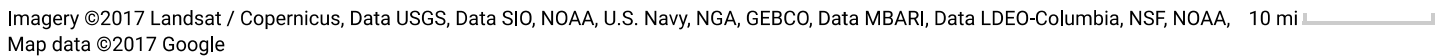
**South Yuma County Landfill**

19536 South Avenue 1E, Yuma, AZ 85365

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.

## Attachment 5 RCRA Waste Locations





Vernon, CA 90058

---

↑ 1. Head east on Bandini Blvd toward S Indiana St

---

1.3 mi


⤴ 2. Turn left to merge onto I-710 N/Long Beach Fwy

---


0.3 mi

2 h 2 min (128 mi)


3. Merge onto I-710 N/Long Beach Fwy
4. Use the left 2 lanes to take exit 18A to merge onto I-5 N/Santa Ana Fwy toward Los Angeles
5. Keep left at the fork to continue on US-101 N, follow signs for Los Angeles N/Civic Center
6. Keep left at the fork to continue on CA-170 N/Hwy 170 N/Hollywood Fwy, follow signs for Sacramento
7. Use any lane to take exit 11B for Interstate 5 N toward Sacramento

-  8. Merge onto I-5 N


---

1.1 mi
-  9. Keep left to stay on I-5 N


---

0.9 mi
-  10. Keep left to stay on I-5 N


---

4.8 mi
-  11. Keep right at the fork to continue on Interstate 5 Truck Rte N


---

2.7 mi
-  12. Merge onto I-5 N

---

57.2 mi
-  13. Keep right at the fork to stay on I-5 N, follow signs for San Francisco/Sacramento/Interstate 5 N


---

37.2 mi
-  14. Take exit 257 toward CA-58/Butttonwillow/McKitrick


---

0.2 mi



#### Follow CA-58 W to Lokern Rd

- 
- 15 min (12.4 mi)
-  15. Turn right onto Tracy Ave

---

0.3 mi
  -  16. Turn right onto CA-58 W

---

8.0 mi
  -  17. Turn right onto Lokern Rd  
 Destination will be on the right

---

4.1 mi

## 2500 Lokern Road

Butttonwillow, CA 93206

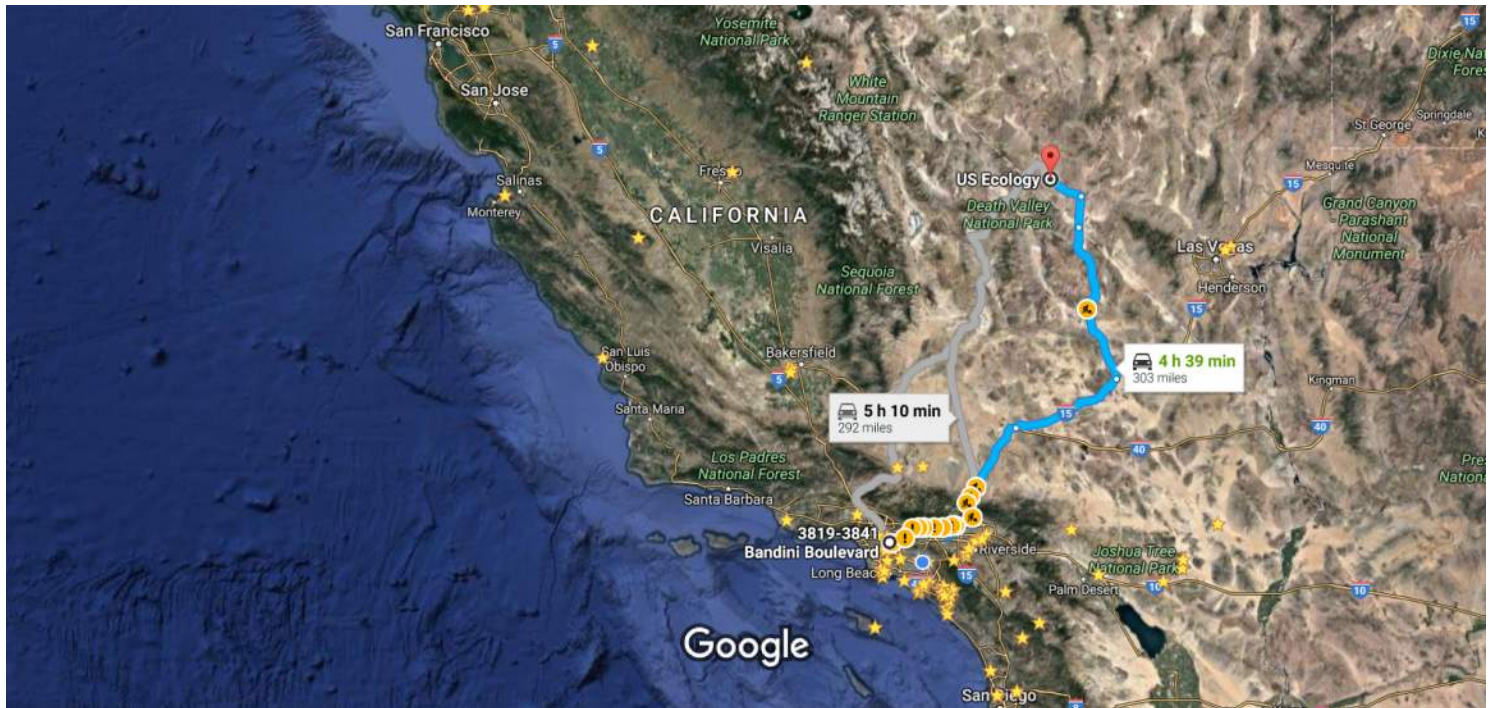
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3819-3841 Bandini Blvd, Vernon, CA 90058 to US Ecology Drive 303 miles, 4 h 39 min Ecology

Exide (Vernon) to US Ecology



Map data ©2016 Google, INEGI 50 mi

## 3819-3841 Bandini Boulevard

Vernon, CA 90058

### Get on I-710 N/Long Beach Fwy

1. Head east on Bandini Blvd toward S Indiana St  
5 min (1.6 mi)
2. Turn left to merge onto I-710 N/Long Beach Fwy  
1.3 mi

### Take CA-210 and I-15 N to CA-127 N/Kelbaker Rd in San Bernardino County. Take exit 246 from I-15 N


3. Merge onto I-710 N/Long Beach Fwy  
2 h 31 min (176 mi)
4. Use the right 2 lanes to take exit 20A to merge onto CA-60 E/Pomona Fwy toward Pomona  
1.9 mi
5. Use the right 3 lanes to take exit 12 to merge onto I-605 N  
8.6 mi
6. Use the right 2 lanes to take exit 27A to merge onto I-210 E/Foothill Fwy toward Foothill Fwy/San Bernardino  
8.2 mi

-  7. Continue onto CA-210/Foothill Fwy

---

19.0 mi
-  8. Use the right 3 lanes to take exit 64A toward Barstow


---

1.4 mi
-  9. Merge onto I-15 N

---

7.3 mi
-  10. Keep left to stay on I-15 N, follow signs for Barstow

---

58.8 mi
-  11. Keep left at the fork to stay on I-15 N




---

62.1 mi
-  12. Take exit 246 for CA-127/Kelbaker Rd toward Death Valley


---

0.3 mi


### Continue on CA-127 N. Drive to U S Ecology Rd in Nye County

- 
- 2 h 1 min (126 mi)
-  13. Turn left onto CA-127 N/Kelbaker Rd
    -  Continue to follow CA-127 N
    -  Entering Nevada



---

90.8 mi
  -  14. Continue onto NV-373 N

---

16.3 mi
  -  15. Turn left onto US-95 N

---

18.2 mi
  -  16. Turn left onto U S Ecology Rd
    -  Destination will be on the right

---

0.3 mi

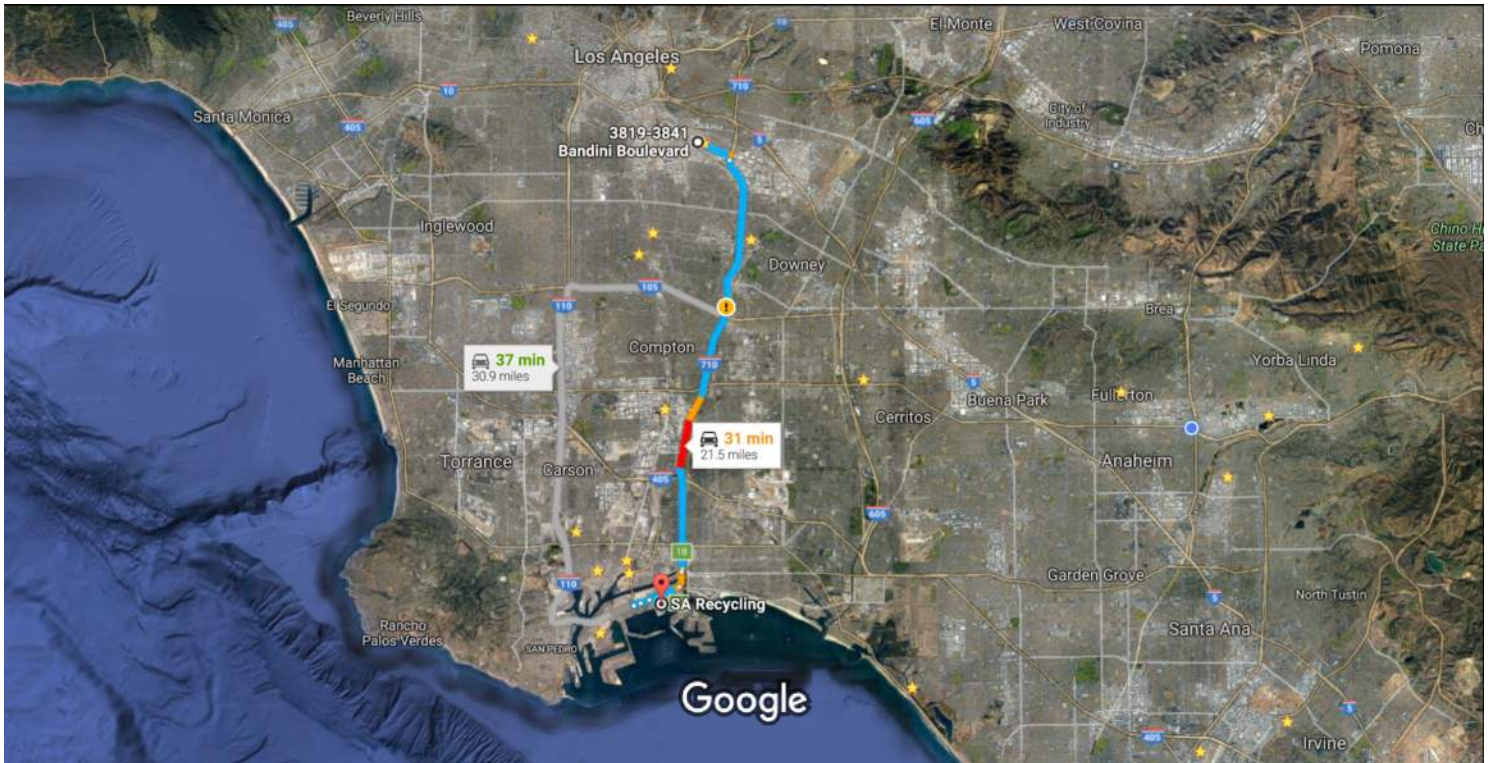
## US Ecology

(south), U.S. 95, Beatty, NV 89003

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.

## Attachment 6 Recycling Locations





Imagery ©2017 Google, Data SIO, NOAA, U.S. Navy, NGA, GEBCO, Data USGS, Data LDEO-Columbia, NSF, NOAA, Map data ©2017 Google

2 mi

## 3819-3841 Bandini Boulevard

Vernon, CA 90058


### Get on I-710 S from Bandini Blvd

1. Head east on Bandini Blvd toward S Indiana St  
5 min (1.6 mi)
2. Turn right toward S Atlantic Blvd  
1.3 mi
3. Turn right onto S Atlantic Blvd  
118 ft
4. Use the right lane to merge onto I-710 S via the ramp to Long Beach  
407 ft
- 0.2 mi


### Continue on I-710 S to Long Beach. Take the CA-47 N/CA-103 N exit from Seaside Fwy

5. Merge onto I-710 S  
21 min (18.6 mi)
- 15.8 mi
6. Take exit 1B for Pico Ave  
0.4 mi
7. Turn right onto Pico Ave  
0.6 mi



-  8. Use the right lane to take the ramp onto Seaside Fwy


---

1.6 mi
-  9. Take the CA-47 N/CA-103 N exit toward Piers a S


---

0.2 mi


Drive to Pier T Ave

- 
- 3 min (1.3 mi)
-  10. Turn left onto Commodore Schuyler F. Helm Bridge/Terminal Island Fwy (signs for Pier S Ave/Pier S)




---

322 ft
  -  11. Use the right lane to turn left onto the Interstate 710 N ramp

---

0.3 mi
  -  12. Keep right, follow signs for Pier T

---

0.4 mi
  -  13. Continue onto Pier T Ave/W Seaside Blvd
    -  Continue to follow Pier T Ave
    -  Destination will be on the left

---

0.6 mi

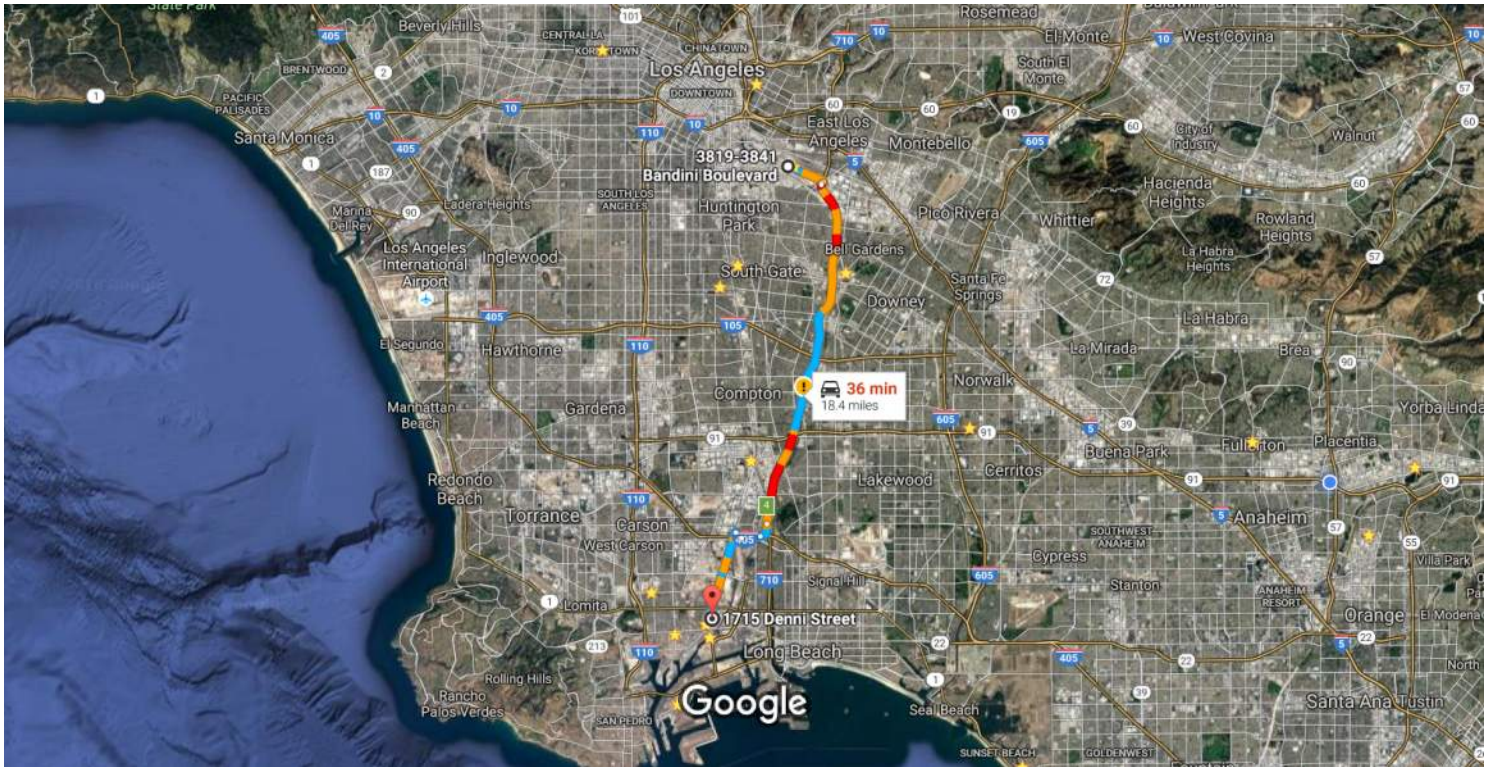
SA Recycling

482 Pier T Avenue, Long Beach, CA 90802

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.

## Attachment 7 Universal Waste Locations





Map data ©2016 Google 2 mi

## 3819-3841 Bandini Boulevard

Vernon, CA 90058

### Get on I-710 S from Bandini Blvd





- ↑ 1. Head east on Bandini Blvd toward S Indiana St 4 min (1.6 mi)
- ➡ 2. Turn right toward S Atlantic Blvd 1.3 mi
- ➡ 3. Turn right onto S Atlantic Blvd 118 ft
- ⤴ 4. Use the right lane to merge onto I-710 S via the ramp to Long Beach 407 ft

### Continue on I-710 S to Alameda St. Take the Alameda St exit from I-405 N

- ⤴ 5. Merge onto I-710 S 14 min (13.6 mi)
- ➡ 6. Use the right lane to take exit 4 for Interstate 405 N toward Santa Monica 12.0 mi
- ➡ 7. Keep left, follow signs for I-405 N and merge onto I-405 N 0.6 mi

-  8. Take the Alameda St exit
- 
- 0.3 mi

### Follow Alameda St to Denni St in Los Angeles

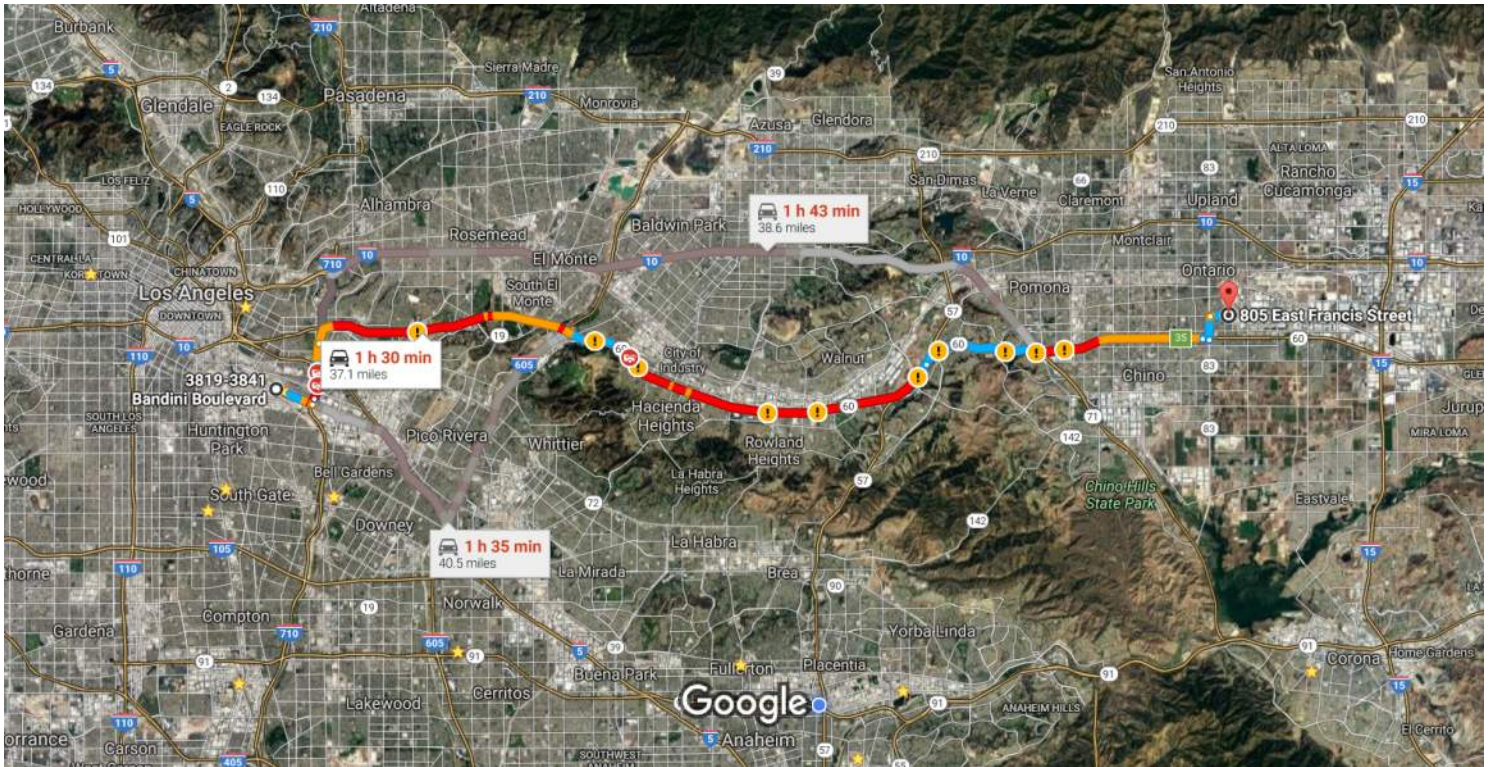
-  9. Turn left onto Alameda St
- 
- 6 min (3.2 mi)
-  10. Use the left lane to turn slightly left onto N Henry Ford Ave
- 
- 3.0 mi
-  11. Turn left onto Denni St
-  Destination will be on the left
- 
- 489 ft
- 
- 469 ft

## 1715 Denni Street

Wilmington, CA 90744

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.





Map data ©2016 Google 2 mi

## 3819-3841 Bandini Boulevard

Vernon, CA 90058

### Get on I-710 N/Long Beach Fwy

- ↑ 1. Head east on Bandini Blvd toward S Indiana St  
5 min (1.6 mi)
- ↗ 2. Turn left to merge onto I-710 N/Long Beach Fwy  
1.3 mi
- ↗ 3. Merge onto I-710 N/Long Beach Fwy  
0.3 mi

### Follow CA-60 E to CA-83 N/Euclid Ave in Ontario. Take exit 35 from CA-60 E

- ↗ 3. Merge onto I-710 N/Long Beach Fwy  
34 min (34.1 mi)
- ↘ 4. Use the right 2 lanes to take exit 20A to merge onto CA-60 E/Pomona Fwy toward Pomona  
1.9 mi
- ↘ 5. Keep left at the fork to continue on CA-60 E, follow signs for Pomona/Riverside  
22.2 mi
- ↘ 6. Take exit 35 for CA-83/Euclid Ave toward Ontario  
9.7 mi
- ↘ 7. Take exit 35 for CA-83/Euclid Ave toward Ontario  
0.2 mi

### Continue on CA-83 N/Euclid Ave. Drive to E Francis St

4 min (1.5 mi)

↩ 7. Use any lane to turn left onto CA-83 N/Euclid Ave

0.8 mi

➡ 8. Turn right onto E Francis St

 Destination will be on the left

0.7 mi

## 805 East Francis Street

Ontario, CA 91761

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.